1978 Bell 212

S/N: 30901 Registration: C-FKGT Total Time: 24,293.0

This Bell 212 has been upgraded with BLR FastFin/Dual Strake Kit and is fully equipped for a variety of utility missions. Includes Onboard Keeperless Cargo Hook & Weighing System, Vertical Reference Door, WSPS and 20 Gal. Aux Fuel Seat Tanks. Fresh Transmission Overhaul, and ADS-B out requirement complied with. Please call to schedule a viewing, or to request additional information.



Includes Supplementary Standard L/H Crew Door & 212 Seat

Price: \$975,000 USD



UPGRADES & EQUIPMENT

BLR FastFin & Dual Strake Kit 20 Gallon Aux Fuel Tanks (L/H & R/H) Vertical Reference Door Vertical Reference Seat (204) L/H Pilot in Command Onboard Cargo Hook, Bell Suspension Onboard Cargo Weighing System Bristol Wire Strike Protection System (WSPS) AALP Exhaust Deflectors (L/H & R/H) AALP Dual Cargo Mirrors & LED Pulse Lights SEI Saksafoam Digital Controller & Powerfill Co-Pilot Cargo Release Shoulder Harness Kit, 3 Point Inertia (9-Man) Engine Oil Pressure Transmitter Relocation Kit Dart Heli-Access Steps (L/H & R/H) Dart Heli-Access Handles **Dart Cabin Floor Protectors** Dart Cabin Door V-Blocks (L/H & R/H) Paravion Crew Door Automatic Openers **Bearpaws**

AVIONICS

Technisonic TFM-138B VHF/FM (Qty 2)

Latitude Technologies FDM

Trig Avionics TC90 & TY92 VHF Comm #1

Trig Avionics TC90 & TY92 VHF Comm #2

Trig Avionics TT22 & TC20 Transponder ADS-B Out

Trig Avionics TN70 ADS-B GPS Receiver

NAT AA22 Loudhailer System

NAT AMS 43 Audio Controllers (Pilot/Co-Pilot)

NAT AMS 44 Audio Controller (Rear Cabin)

NAT TH250 FM Tactical Controller

NAT NT30B VHF FM Transceiver

Garmin Aera 795 GPS & Mount

Jupiter Avionics Glove Box & USB Charging Port

Samlex SDC-20 28/14 Volt DC Converter



HELI CONNECTIONS AVIATION INC.

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COMPONENT TIMES REMAINING (Hours/Calendar/RINS/Cycles)

AIRFRAME

Main Rotor Blades	1,702.5 (Avg)
Main Rotor Hub Assembly	1,999.8
-Yoke	5,301.3
-Trunnion (RINS)	87,280
-Grips (-009)	11,777.3 (Avg)
- TT Straps	Due Dec 2023
Transmission	1,000
Main Driveshaft	2,620.9
Mast Assembly	1,767.3
- Mast Pole (RINS)	49,772
Intermediate Gearbox	789.2
Tail Rotor Gear Box	573.4
Tail Rotor Hub Assembly	620.9
-Yoke	1,067.4
Tail Rotor Blades	803.9 (Avg)



#1 Engine Pratt & Whitney PT6T-3

#I Linging Fract & Williamy Fibi-5	
Engine Overhaul	414.2
-Compressor Hub (Hours)	3,633.9
-2nd Stage Comp Disc (Cycles)	10,505
-3rd Stage Comp Disc (Cycles)	17,158
-Impeller (Cycles)	17,873
-Comp Turbine Disc (Cycles)	1,411
-Power Turbine Disc (Hours)	3,633.9
AFCU (Calendar Due)	March 2026
MFCU	4,359.0
Fuel Pump	1,116.6
Oil To Fuel Heater	3,417.0
Flow Divider	914.1

#2 Engine Pratt & Whitney PT6T-3

9	
Engine Overhaul	614.6
-Compressor Hub (Cycles)	29,182
-2nd Stage Comp Disc (Cycles)	2,389
-3rd Stage Comp Disc (Cycles)	23,643
-Impeller (Cycles)	7,839
-Comp Turbine Disc (Cycles)	2,685
-Power Turbine Disc	3,537.0
AFCU (Calendar Due)	August 2026
MFCU	3,510.9
Fuel Pump	1,114.6
Oil To Fuel Heater	1,739.6
Flow Divider	1,114.6



Reduction Gearbox

Gearbox Overhaul	784.0
PT Governor	3,559.9
PT Governor	2,531.1
Torque Control Unit	4,145.9

SPECIFICATIONS

Seating: 1 + 14

P&WC PT6T-3: 1,800 shp.

Gross Weight: 11,200 lbs.

Empty Weight: TBD on config.

Fuel Capacity: 217 US gal. (std.)

Note: Features & Upgrades, Specifications, and Component Life Remaining are subject to change, to be verified by buyer at the time of purchase.

5000 Hr / 5 Year Inspection due Feb 2025

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